

Arkansas Centerline Files Meeting – June 27, 2002 9:00 a.m.

- ASLIB adopted ACF standards
 - Promulgation process starting Monday
 - Will take approximately 30 days (possibly up to 48 days)
- Suggestions for ACF document from ASLIB
 - Chop down field characters/column headers to 10 characters
 - www.gis.state.ar.us/AGIO/ACF_standard.asp
 - Changes – “scale” needs to be clarified – “capture scale” 1:12,000
 - Clarify unique i.d.
 - Assign automatically at state level?
 - Should be able to hook up with SDSFIE
 - Clarify metadata i.d.
 - Segment-level metadata
 - How collected? Get people to submit FGDC metadata with their files
 - Alphanumeric – option 1
 - alpha represents creator
 - numeric represents order
 - order plus link to full-blown metadata
 - how does it fit in GeoStor?
 - Order – option 2
- Health Department for the BioTerrorism Grant – The Arkansas Health Department has agreed to put a GIS specialist in the AGIO for one year.
 - Would be gathering coordinates on clinics, hospitals – 2 months
 - Would work on Centerlines the remainder of the time
- We haven’t begun to collect centerline files at this point
 - Anticipate a new intern will be working on compiling centerlines from local participants
- Work Plan
 - This plan is part of what was submitted in a proposal to the Census Bureau for full time employee
 - Still on table
 - We encouraged all I-team members to review work plan in order to make certain that the document follows the goals of the I-team
 - Suggestions
 - Change “fall” on page 5 to “fail”
- Pixxures has proposed to do centerline files for Searcy County (for free) with their pilot program
 - AHTD and Arkansas One Call will review the centerline work and provide feedback

- Searcy Co. doesn't have 911
 - Since Pixxures are experimenting with new tools, they will not be charging a fee
 - We will critically review their accuracy and give them an estimate of how long it would actually take in man-hours
- Intergraph also has a new product that serves ease in conflation
- Timeline
 - Within the next 2 months, we will be gathering the data and scrubbing the data
- Homeland Security
 - ADEM – we are sending a response to their homeland security draft, in which we mentioned ACF
 - Highfield List – government provided a list of 400 elements (layers) that they'd like to capture in order for homeland security
 - We have between 2 and 5% of the data that they want
 - 10% that we could find from other sources
 - Response – An accurate centerline would be more useful and enable geocoding of nearly any element desired.
 - No URL is available at this time
- An Access Database has been built off of ACF Standard
 - Centerline data entry for 911 community
 - Can input all info
 - Provides standard database – easy form for city, county and local users
 - Easier way to promote our standard
- Learon and several other ACF members will be traveling to Kansas City for MAGIC – address database meeting July 24th & 25th
 - Justice Grant – bringing in addressing including state coordinators, 3 representatives from each state
 - Since the standards came out, Missouri has contacted Learon
- Digital State Survey
 - Last year, we placed 9th in the U.S.
 - We submitted this year and hope to move up on the list
 - The ACF Program was listed in the document